711 West Los Altos Road Tucson, AZ 85704-4105

FORM PTO-1449			U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE					(Filed Herewith)		
	•	LIST OF PRIOR ART	CITED BY APPLICANT		APPLICANT					
					Ahmad Waleh e	t al				
				FILING DATE (Filed Herewith)			GROUP			
				U.S. PATENT DOCUMENTS		-				
EXR IN		DOC. NO.	DATE	NAI	NAME		CLASS	SUB	CLAS	
AU	4 AA	4,669,544	6/1/87	Nimerick			166	66 300		
	AB	5,030,399	7/9/91	Walles et al			264	83	-	
	AC	5,158,100	10/27/92	Tanaka et al			134	105		
	AD	4,179,071	12/18/79	Kozacka	Kozacka Walles et al Grebinski Gupta, et al Settineri, et al		239	397.5		
	AE	4,915,912	4/10/90	Walles et al			422	160	160	
	AF	4,778,536	10/18/88	Grebinski			134	36		
	AF1	5037506	8/1991	Gupta, et al			134	902		
	AG	4,363,673	12/1982	Settineri, et al			134	2		
	АН	4,455,175 06	12/1984	Settineri, et al			134	5		
	Al	4,536,222	8/1985	Settineri, et al			134	5		
	AJ	5,763,016 06	12 1998	Levinson, et al			427	510		
	AK	5,952,157	9/1999	Kato, et al	-		430 329			
A	AL	5,227,001	7/13/93	Tamaki, et al		156	345			
	V		· F	OREIGN PATENT DOCUMENTS						
		DOC. NO.	DOC. NO. DATE COUNTRY CLASS SUBG		SUBCL	ASS	TRANSI	LATION		
			·					YES	NC	
	AN		<u> </u>							
	AO		ļ	*						
	AP									
		ОТН	ER PRIOR AF	RT (Including Author, Title, Date, P	ertinent Pages, Et	c.)				
fu	/ AR	Stanley Wolf and Richard	d N. Tauber, "S	Silicon Processing For The VLSI E	ra", Process Tech	nology, Vol.	1 (1986),	p. 564;		
(AS "Choose The Right Process To Strip Your Photoresist", Semiconductor International, February 1990, pp 83-87;									
	AT	"New Concerns In Dry Oxygen Ashing", Semiconductor International, March 1996, p. 44; and								
	AU	What's Driving Resists I	"What's Driving Resists Dry Stripping?", Semiconductor International, November 1994, pp 61-64.							
	AV	Christina M. Cline, "Eme	Christina M. Cline, "Emerging Technology; Emerging Markets", Precision Cleaning, October 1996, pp 11-19							
A	AW			ant Residue", Semiconductor Inter	mational, August 1	997, pp 56-	53			
EXAMINER		A. MARC	roll	DATE CONSIDERED /0/23	8/07					
				ot citation is in conformance with Mm with next communication to app		ne through o	itation if n	ot in		

Change(s) applied to document,

/G.H./ 8/16/2011